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(FILE 'HOME' ENTERED AT 13:07:47 ON 01 MAR 2004)

FILE 'SCISEARCH' ENTERED AT 13:07:57 ON 01 MAR 2004

L1 4201 S GENETICALLY MODIF?
L2 132745 S RECOMBINANT
L3 302097 S BACTERI?
L4 51 S L1(W)L3
L5 506 S L2(W)L3
L6 37031 S E.COLI OR ECOLI
L7 184416 S ESCHERICHIA COLI
L8 1 S L4 AND L6
L9 14 S L4 AND L7
L10 32 S GLYCOSYLTRANSFERSE OR SUGAR TRANSFERASE
L11 0 S L9 AND L10
L12 198834 S EXOGENOUS OR HETEROLOGOUS OR RECOMBINANT
L13 0 S L12(W)L10
L14 71 S L5 AND L6
L15 227 S L5 AND L7
L16 71 S L14 AND L6
L17 65 S L15 AND L6
L18 0 S L10 AND L16
L19 0 S L16 AND L10
L20 37737 S SALMONELL?
L21 27 S L1 AND L20
L22 1112 S L2 AND L20
L23 0 S L21 AND L10
L24 0 S L22 AND L10
E PATON A/AU 25
L25 0 S (E3) AND (GLYCOSYLTRANSFERASE)
L26 0 S (E3) AND (BACTERI?)
L27 0 S (E3) AND (MICROORGANISM?)
L28 0 S (E3) AND (E.COLI)
E PATON J/AU 25
L29 0 S (E3) AND (E.COLI)
L30 0 S (E3) AND (BACTER?)
E MORONA R/AU 25
L31 29 S (E3) AND (BACTER?)
L32 0 S (E3) AND (BACTER? AND SUGAR)
L33 0 S (E3) AND (BACTER? AND GLYCOSYLTRANSFERASE)

FILE 'MEDLINE' ENTERED AT 13:15:04 ON 01 MAR 2004

L34 0 S L25
L35 1 S L33
L36 0 S L23
L37 0 S L24
L38 0 S L11
L39 0 S L18
L40 0 S L19
L41 28691 S MICROORGANISM
L42 33 S L1(W)L41
L43 39 S L2(W)L41
L44 0 S L10 AND L42
L45 0 S L10 AND L44
L46 0 S L10 AND L43
L47 1 S OLIGOSACCHARIDE AND RECEPTOR MIMIC

FILE 'SCISEARCH' ENTERED AT 13:17:34 ON 01 MAR 2004

L48 0 S L47

FILE 'EMBASE' ENTERED AT 13:17:42 ON 01 MAR 2004

L49 2 S L48
L50 0 S L32

L51	0 S L33
L52	0 S L34
L53	0 S L25
L54	0 S L30
L55	0 S PATON J/AU AND RECEPTOR MIMIC
L56	5 S RECEPTOR MIMIC AND TOXIN
L57	0 S L41 AND L56
L58	2 S L3 AND L56